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What are the Benefits with Treating an Acoustic Neuroma with Microsurgery? [Jon Wallach's Acoustic Neuroma Story](#) [Acoustic Neuroma I](#) [Colleen's Story](#) Atlas Of Acoustic Neurinoma Microsurgery Neuroscientists at the Max Planck Institute for Brain Research in Frankfurt tackled this question by generating a molecular atlas of the dragon brain and comparing it with one from mice.

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Authored by pioneers in the field, Acoustic Neurinoma Microsurgery -- now in a fully updated second edition -- provides step-by-step descriptions of the most common surgical approaches complemented by clearly labeled, full-color intraoperative photographs. Numerous cases derived from the expert authors own experience accompany each description to demonstrate the clinical application of the various techniques as well as to offer practical examples of what to do when faced with surgical complications. Concise, lightly focused chapters cover everything from surgical anatomy and operating room setup to detailed explanations of how to perform the full range of surgical procedures, including the enlarged middle cranial fossa approach, the transotic approach, the modified transcochlear approach, and much more. Features: New chapters on the general features of acoustic neurinomas; functional surgery and intraoperative monitoring of the facial and cochlear nerves; imaging of acoustic neurinomas; facial nerve reanimation; and treatment options for patients with neurofibromatosis type 2 In-depth information on key aspects of patient care, such as patient selection, preoperative care, and postoperative follow-up 1,034 high-quality images -- including more than 900 full-color intraoperative photographs -- precisely display each step of the different procedures Multiple cases in each chapter prepare the reader for clinical situations Reflecting the latest technical advancements in acoustic neurinoma microsurgery, this visual guide will develop the surgical skills of every otolaryngologist and neurosurgeon that performs this delicate and complicated form of surgery. Dr. Sanna is part of The Gruppo Otorologico, a world-renowned specialist center for the diagnosis and medical and surgical treatment of diseases of the ear, skull base, facial nerve, head and neck, and paranasal sinuses. More information is available on the group's website, [www.gruppootologico.it/eng](#).

With more than 50,000 new cases per year worldwide, acoustic neurinomas are among the most commonly observed skull base tumors. They are also the most demanding for surgeons, since great precision is needed to safeguard the auditory nerve, the facial nerve, & other critical structures.

In Wolfgang Koos' final work, a lifetime of experience in the surgical treatment of the acoustic neurinoma is presented in the style of the brilliantly successful Koos-Spetzler microneurosurgery series. Diagnosis is a strong point of this atlas, as surgical strategies are planned according to the anatomic location and growth pattern of these tumors. The preoperative considerations, operating room set-up, patient positioning, and neuronavigational equipment are described for microsurgery in the cerebellopontine angle region. The operative techniques for removing acoustic neurinomas in correlation with size and extension of the tumor are then provided in step-by-step detail; intraoperative photographs are paired with explanatory colored line drawings of astonishing clarity. Finally, the tumors of the cerebellopontine angle that may mimic acoustic neurinoma are described.

The second edition of Atlas of Skull Base Surgery and Neurotology presents an up-to-date reference for the latest techniques in the challenging area of skull base surgery.

This two volume set is a comprehensive guide to surgical techniques in otorhinolaryngology and head and neck surgery. Beginning with otology and lateral skull-base surgery, the following sections discuss rhinology and anterior skull-base surgery, maxillofacial, plastic, cosmetic and reconstructive surgery, laryngology including airway and head and neck surgery including oncology. Each chapter describes a different surgical procedure for the relevant region of the head and neck. Highly illustrated with more than 2700 colour images. Key points Comprehensive, two volume set describing surgical techniques in otorhinolaryngology and head and neck surgery Features more than 2700 colour images and illustrations

Completely revised and updated atlas of facial nerve surgery, covering basic anatomy and physiology, as well as different surgical techniques for numerous conditions and disorders.

This is a single volume text which meshes the information available in surgical atlases with clinical disease entities.

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